# Smuxi Issues [FROZEN ARCHIVE] - Bug # 156: net-irc/smuxi-0.6.3.ebuild infinite loop

Status:	Closed	Priority:	Normal
Author:	anonymous -	Category:	Other
Created:	02/15/2009	Assigned to:	Mirco Bauer
Updated:	04/05/2009	Due date:	
Subject:	net-irc/smuxi-0.6.3.ebuild infinite loop		
Description:	dev-util/intltool 0.40.5		
	dev-dotnet/nini 1.1.0-r2		
	sys-devel/autoconf 2.63		
	sys-devel/automake 1.10.2, 1.9.6-r2, 1.8.5-r3, 1.7.9-r1, 1.6.3, 1.5, 1.4_p6		
	<pre><pre></pre></pre>		
	Making all in po		
	grep: ./LINGUAS: No such file or directory		
	grep: ./LINGUAS: No such file or directory		
	grep: ./LINGUAS: No such file or directory		
	grep: ./LINGUAS: No such file or directory		
	maker1: Entering directory @/work/vartmp/portage/net-irc/smuxi-0.6.3/work/smuxi-0.6.3/po'		
	maker1: Nothing to be done for @all'.		
	maker1: Leaving directory @/work/vartmp/portage/net-irc/smuxi-0.6.3/work/smuxi-0.6.3/po'		
	Making all in po-Engine		
	<pre><pre></pre></pre>		
	maker1: Entering directory @/work/vartmp/portage/net-irc/smuxi-0.6.3/work/smuxi-0.6.3/po-Engine'		
	cd \		
	<pre>&amp;&amp; CONFIG_FILES=po-Engine/Makefile.in CONFIG_HEADERS= CONFIG_LINKS= \ /bin/sh ./config.status</pre>		
	config.status: creating po-Engine/Makefile.in		
	config.status: executing depfiles commands		
	config.status: executing po-directories commands		
	config.status: creating po-Engine/POTFILES		
	config.status: creating po-Engine/Makefile		
	config.status: executing po/stamp-it commands		
	# INTLTOOL_MAKEFILE		
	maker1: Leaving directory @/work/vartmp/portage/net-irc/smuxi-0.6.3/work/smuxi-0.6.3/po-Engine'		
	<pre>&lt;</pre>		
	maker1: Entering directory @/work/vartmp/portage/net-irc/smuxi-0.6.3/work/smuxi-0.6.3/po-Engine'		
	cd \		
	&& CONFIG_FILES=po-Eng	gine/Makefile.in CONFIG_H	IEADERS= CONFIG_LINKS= \
	/bin/sh ./config.status		
	config.status: creating po-Engine/Makefile.in		
	config.status: executing depfiles commands		
	config.status: executing po-directories commands		
	config.status: creating po-Engine/POTFILES		
	config.status: creating po-Engine/Makefile		
	config.status: executing po/stamp-it commands		
	# INTLTOOL_MAKEFILE		
	maker1: Leaving directory @/work/vartmp/portage/net-irc/smuxi-0.6.3/work/smuxi-0.6.3/po-Engine'		
	<pre><pre></pre></pre>		
	maker1: Entering directory @/worl	<pre></pre>	uxi-0.6.3/work/smuxi-0.6.3/po-Engine'

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cd .. \

&& CONFIG\_FILES=po-Engine/Makefile.in CONFIG\_HEADERS= CONFIG\_LINKS= \

/bin/sh ./config.status

config.status: creating po-Engine/Makefile.in config.status: executing depfiles commands

config.status: executing po-directories commands

config.status: creating po-Engine/POTFILES config.status: creating po-Engine/Makefile

config.status: executing po/stamp-it commands

# INTLTOOL\_MAKEFILE

maker1: Leaving directory @/work/vartmp/portage/net-irc/smuxi-0.6.3/work/smuxi-0.6.3/po-Engine'

...

## **Associated revisions**

## 04/05/2009 08:34 PM - Mirco Bauer

set subdir variable to "po" in all po-\*/Makefile.in.in files

This doesn't really make sense to me as that causes to always stamp the same file (po/stamp-it) instead of each po directory, but this is how intltoolize wants it.

At the same time this finally fixes the endless build loop if the source files are laying on xfs or tmpfs (which support more precise timestamps). (closes: #156)

#### 04/05/2009 08:49 PM - Mirco Bauer

set subdir variable to "po" in all po-\*/Makefile.in.in files

This doesn't really make sense to me as that causes to always stamp the same file (po/stamp-it) instead of each po directory, but this is how intltoolize wants it.

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## History

## 02/21/2009 01:03 AM - anonymous -

I can confirm this build bug. A Debian user is having the same difficulties.

https://bugs.launchpad.net/ubuntu/+bug/259833

## 02/21/2009 10:45 AM - Mirco Bauer

I am aware of this issue but don't know the cause yet. The loop is not always inifite though, like I can build it (maybe because I have a SMP system). I think it might be related to that

# INTLTOOL\_MAKEFILE

line which looks like some unexpanded variable to me.

## 04/05/2009 11:58 AM - Mirco Bauer

Gentoo BTS: http://bugs.gentoo.org/show\_bug.cgi?id=259434

The issue is not related to

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Thats just a mark for intltool to know if it should do stuff or not.

Instead it seems to be related to micro-stamping issues triggered when building the source on a xfs or tmpfs filesystem.

# 04/05/2009 12:53 PM - Mirco Bauer

Ok, I can reproduce this issue now using the bugs/autofool branch and running this commands:

cp -r smuxi-git /dev/shm

cd /dev/shm/smuxi-git

./autogen.sh

make

## 04/05/2009 09:13 PM - Mirco Bauer

- Status changed from New to Closed
- % Done changed from 0 to 100

Applied in changeset commit: "81669b0fcb404562d9d0da99d9605b3f64c07af2".

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